1 DANS THE COOLID	PROJECT 10073 RECORD	
1. DATE - TIME GROUP	2. LOCATION	(1 witness)
Spring 66	Raleigh, Morth Carolina	(T MICHESS)
3. SOURCE	10. CONCLUSION	
Civilian	INSUFFICIENT DATA FOR EVALUAT	ION
1. NUMBER OF OBJECTS		
One		
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS	
5-10 seconds	Observer stated that the object	et appeared to be solid. It was
TYPE OF OBSERVATION	Passed out of observers vision	ompared to a red-hot store lid. n beacause of trees. The objec
Ground-Visual	was a bright red-orange. Obje	ect was traveling east.
7. COURSE		SPP -
West to EAst		X N O O
9. PHOTOS		E Arce B
Ti Yes		220 3
x1 No		
9. PHYSICAL EVIDENCE		
Il Yes		
XI No		

INSUPPICIENT DATA String 66 Carolina

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 10 Minutes
Day Late Spring 1966 Nonth Year	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
RED 4 Ro	Weigh NC
Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Seconds
a. Certain c. 1	Not very sure
	Just a guess
5.1 How was time in sight determined? 25/11	
5.2 Was object in sight continuously? Yes	
6. What was the condition of the sky?	
	GHT
	Bright Cloudy CS
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?
(Circle One): a. In front of you d.	To your left
	Overhead Don't remember

. What were	few lany conditions at the time	a. Bright moonlight b. Dull moonlight c. No moonlight – pitch dark d. Don't remember ou saw the object?	
9. What were	on't remember the weather conditions at the time	c. No moonlight – pitch dark d. Don't remember	
9. What were	on't remember the weather conditions at the time	d. Don't remember	
9. What were	the weather conditions at the time		
CLOUDS (ou saw the object?	
6	Circle One):	WEATHER (Circle One):	
a. Clear s	kv)	a. (Dr.)	
b. Hazy		b. Fog, mist, or light rain	
c. Scattere			
		c. Moderate or heavy rain	
d. Inick c	or heavy clouds	d. Snow e. Don't remember	
0. The object	appeared: (Circle One):	(a glowing solid)	
-			
a. Solid	d. As a light		
c. Vapor	arent e. Don't rem	mber	
	red as a light, was it brighter than Brighter c.	the brightest stars? (Circle One):	
11.1 Comp	Brighter c.	bout the same Oon't know ect:	
11.1 Comp	Brighter c. Dimmer d. pare brightness to some common ob	bout the same Oon't know ect:	
11.1 Comp	Brighter Dimmer d. pare brightness to some common ob A red-bot 5tor of the object were:	bout the same Oon't know ect:	
11.1 Comp	Brighter Dimmer d. pare brightness to some common ob A red - bot 5tor of the object were: One): a. Fuzzy or blurred	bout the same Oon't know ect:	
11.1 Comp	Brighter Dimmer d. Dare brightness to some common obtation of the object were: One): a. Fuzzy or blurred b. Like a bright star	bout the same Oon't know ect:	
2. The edges	Brighter Dimmer d. pare brightness to some common ob A red - bot 5tor of the object were: One): a. Fuzzy or blurred	bout the same Oon't know ect:	
2. The edges (Circle	Brighter Dimmer Dimm	e. Other	
11.1 Composition of the control of t	Brighter Dimmer d. Dare brightness to some common obtained by the best star c. Sharply outlined d. Don't remember	bout the same Oon't know ect:	
2. The edges (Circle	Brighter Dimmer d. Dare brightness to some common obtation of the object were: One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	con't know ect: e. Other (Circle One for each question) Yes No Don't know	
2. The edges (Circle 3. Did the ob b. Sudd	Brighter Dimmer d. Dare brightness to some common ob Fred-bot 5tor of the object were: One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember piect: par to stand still at any time? lenly speed up and rush away at an	con't know ect: (Circle One for each question) Yes No Don't know time? Yes No Don't know	
2. The edges (Circle b. Sudd c. Brea	Brighter Dimmer d. bare brightness to some common obtated by the start of the object were: One): a. Fuzzy or blurred b. Like a bright start c. Sharply outlined d. Don't remember piect: lear to stand still at any time? lenly speed up and rush away at any time is up into parts or explode?	con't know ect: (Circle One for each question) Yes No Don't know time? Yes No Don't know	
2. The edges (Circle 3. Did the ob b. Sudd c. Brea d. Give	Brighter Dimmer d. care brightness to some common obtation of the object were: One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember plect: lear to stand still at any time? lenly speed up and rush away at any ik up into parts or explode? off smoke?	(Circle One for each question) Yes No Don't know	
2. The edges (Circle 3. Did the ob a. Appe b. Sudd c. Brea d. Give e. Char	Brighter Dimmer d. Dare brightness to some common obtained by the body of the body of the body of the body of the object were: One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Diect: are to stand still at any time? Itemly speed up and rush away at any ik up into parts or explode? off smoke? nge brightness?	(Circle One for each question) Yes No Don't know	
11.1 Compositions of the color of the character of the color of the co	Brighter Dimmer d. Dare brightness to some common obtated by the best of the object were: One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Diect: Part to stand still at any time? Itemly speed up and rush away at any is up into parts or explode? The off smoke? The object were: The object were: One): The object were: The object	(Circle One for each question) Yes No Don't know	
11.1 Composition of the color o	Brighter Dimmer d. Dare brightness to some common obtained by the body of the body of the body of the body of the object were: One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Diect: are to stand still at any time? Itemly speed up and rush away at any ik up into parts or explode? off smoke? nge brightness?	(Circle One for each question) Yes No Don't know	

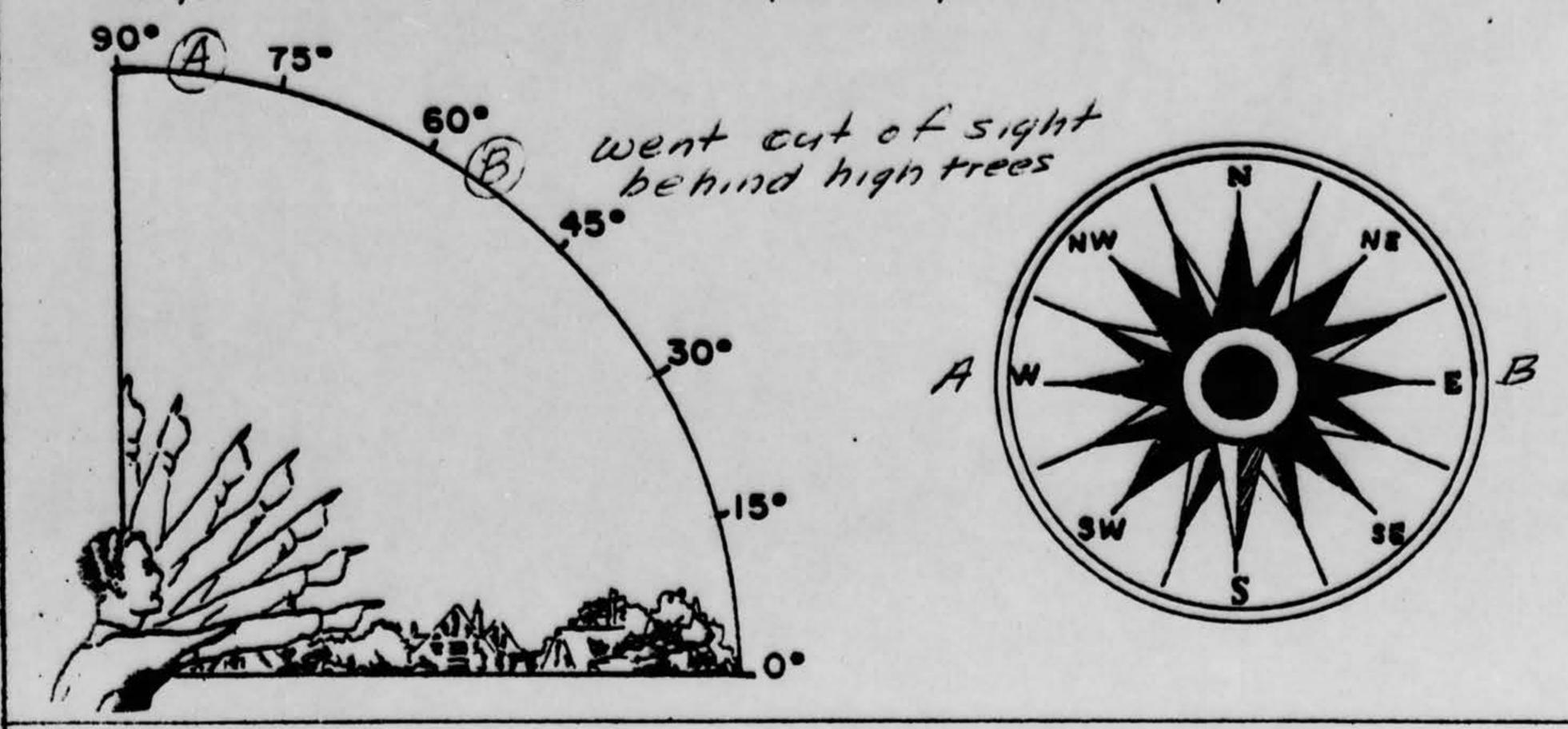
14.	Did the object disappear while you were watching it? If so, how? Yes. Passed out of my field of vision due to surrounding high trees
15.	Did the object move behind something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object: No identifiable sound but something made me look up at a. Sound the procise moment that it passed nearly directly everhead b. Color Brilliant red-evange
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? $cne - fiftieth$
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving. No exhaust or vapor trail S

4

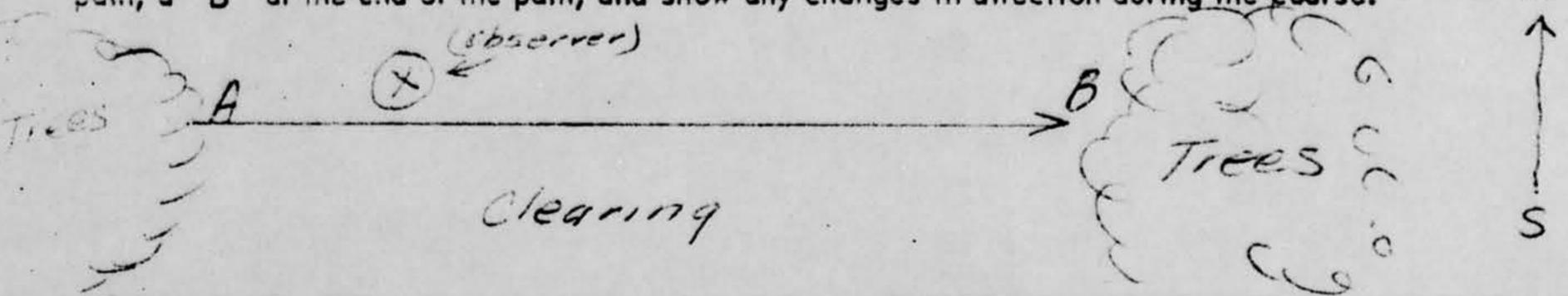
~			
20.		estimate the speed of the obje	
	(Circle One)	Yes (No)	(But it moved at very high speed)
	IF you answered YES.	then what speed would you e	
		mon what speed would you e	stimate?
21.	Do you think you can e	stimate how far away from yo	
			ou the object was?
		(Yes) No	
	IF you answered YES,	then how far away would you	say it was? possibly 1/2 mile up
22.	Where were you located	when you saw the object?	23. Were you (Circle One)
	(Circle One):		
	a. Inside a building		a. In the business section of a city?
	b. In a car		b. In the residential section of a city?
	c. Outdoors		c. In open countryside? d. Near an airfield?
	d. In an airplane (type		e. Flying over a city?
	e. At sea		f. Flying over open country?
	f. Other		9. Other predominantly wooded area
24.	IF you were MOVING IN	AN AUTOMOBILE or other	vehicle at the time, then complete the following questions:
	24.1 What direction we	re you moving? (Circle One)	in initial questions:
	7. North	c. East	e. South g. West
	b. Northeast	d. Southeast	f. Southwest h. Northwest
	24.2 How fast were you	moving?	niles per hour.
		y time while you were looking	
	(Circle One)		g or me object:
	·	Yes No	
25. [oid you observe the obie	ect through any of the followi	
			ng:
	a. Eyeglasses b. Sun glasses	~	. Binoculars Yes No
	c. Windshield	V	· Telescope Yes No
	d. Window glass		Theodolite Yes (No).
		n.	Other <u>paked eye</u>
26. 1	n order that you can giv	e as clear a nicture as near!	
	bject or objects which.	when placed up in the alm	ble of what you saw, describe in your own words a common
	,	, proced up in the sky, w	ould give the same appearance as the object which you saw.
	Hred-hot	- store 11d	
-			

and the same and t

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.



28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



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. Was	anyone else with you a	at the time you saw the	object? (Circle One)	Yes (No)	
31.1	IF you answered YES	, did they see the obje	ct too? (Circle One)	Yes No	
31.2	Please list their name	es and addresses:			
Plea	se give the following i	information about yours	elf:		
NAM	ELost No		First Name		
				middle Name	/
ADD	RESS	reet	Raleigh	Zone State	600
TEL	EPHONE NUMBER		AGE _5/_ SEX	/1	
			, including any special expe		
			us / observe	d two star	/1k
0	bout a ye	ar previo.		, ,,	/
0	bout a ye.	night 11	n my back	yard that	
. 0	beut a ye	night 11	n my back	m each of	ther
	beut a ye. bjects at	La be seg	ny back parating fro fe to obser	me each of	ther
	beut a ye. byects at seemed t	a se sel	my back parating fro fe to obser biects were	me ach or me it. who	ther
	beut a yes beut syes beets at cemed t called t	enight 11 conserved ed the o	my back sarafre for the observe to steady	me ach or we it. who	then
	beut a yes beut syes beets at cemed t called t	enight 11 conserved ed the o	my back sarafre for the observe to steady	me ach or we it. who	then
	beut a ye beent seemed to called to be arrive com each obethe bothe	a septent of a cherred size of a	parating from fe to obser bjects were the a steady Both objects second magni	me each of when moving au speed, with the start	then
	beut a yes beets at seemed t called t che arrive rom each ve bethe pout the	a be sep to my wir ed the of b other of size of a moonless-to	be stars bright	yard that meach of we it. who moving au speed, will speed, will tude star.	then
	beut a yes beets at seemed t called t che arrive rom each ve bethe pout the	a septent of a cherred size of a	aproting from fe to observe bjects were second magnitude be stors bright on the object? Did	yard that meach of we st. who moving au speed, with speed, with tude star.	the now he do
	beut a yes beets at seemed t called t che arrive rom each ve bethe pout the	a be sep to my wir ed the of b other of size of a moonless-to	arating from for to observe the to observe by ects were the stars wage second magnitude the stars bright on the object? Told to observe to ob	yard that meach of we it. who moving au speed, will speed, will tude star.	the sold of the

34. Date you completed this questionnaire:

19 March 1967

Day Month Year

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

The reason I have not reparted this

phenomenew is the I had no reason to do so

until I read the special usure of "Look" magazine

on flying saucere and noted that there was

an arganyation where such an incident cauld be

reported. I wrote to Seymour-Johnson dir Jarce

Base in nearly Goedsboro MC and was toed that

this form FTD 164 was no longer used.

enfarcement personnel - what actual good would that do? The general consenses of apinion is that people who report such things are suffering from hillucinations are an over active imagination

I consider myself to we a practical minded person. I am employed by the Past Office Dyartment here in Paleigh where I have warhed for the past I4 years, except for 2/2 years in the army during world war II. I consider myself to we truthful, and not given to emotionely.



19 March 1967